

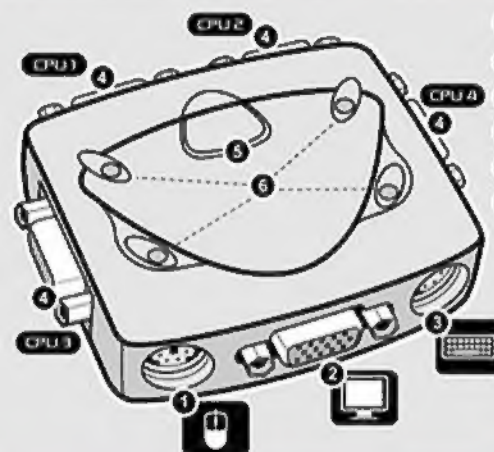
Quick Start Guide



4-Port PS/2 KVM Switch model AKSP04

Read this guide thoroughly and follow the installation and operation procedures carefully to prevent any damage to the unit and / or any of the devices it connects to.
qsg Q10003

KVM Highlights



- 1 Console Mouse Port
- 2 Console VGA Port
- 3 Console Keyboard Port
- 4 Computer Ports 1-4
- 5 Port Selection Push Button
- 6 Computer Ports 1-4 Status LEDs

Installation cont.

STEP 4:

Repeat steps 2 and 3 for the second, third and fourth computers to CPU2-CPU4 of AKSP04 with the cables provided.

After all devices and cables are properly installed, you are ready to turn on your computers. The KVM switch will emulate the keyboard and mouse on each port allowing error free boot-up of all computers.

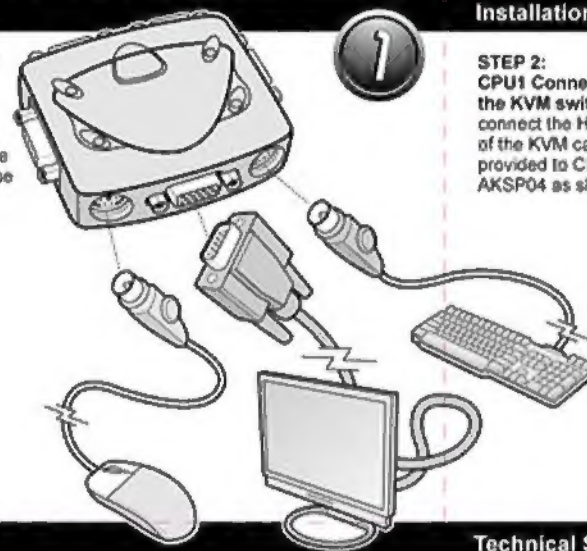
You can switch control between the connected computers by pressing the **Port Selection Push Button** (number 5 from KVM Highlights section) to switch from one computer to the next, or by using the **HotKeys** as indicated in the next section.

Installation

Please make sure all devices are turned off before proceeding.

STEP 1:

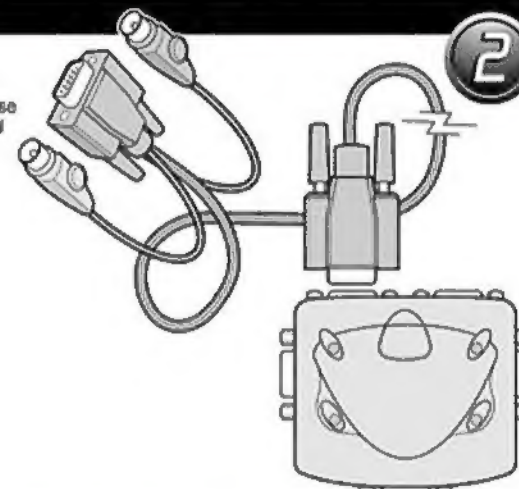
Console Connection - Please connect your PS/2 keyboard to the purple connector, your PS/2 mouse to the green connector and your monitor to the blue connector.



Installation cont.

STEP 2:

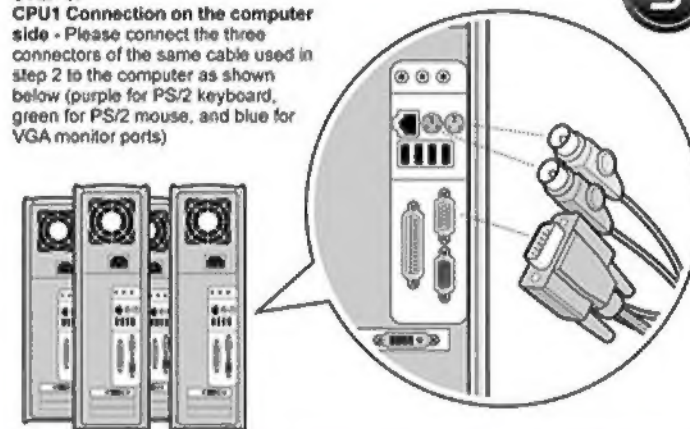
CPU1 Connection on the KVM switch - Please connect the HDB15 end of the KVM cable provided to CPU1 of AKSP04 as shown



Installation cont.

STEP 3:

CPU1 Connection on the computer side - Please connect the three connectors of the same cable used in step 2 to the computer as shown below (purple for PS/2 keyboard, green for PS/2 mouse, and blue for VGA monitor ports)



HotKeys

- | | | | |
|------------------|------------------|----|--|
| Left Ctrl | Left Ctrl | 1 | Selects CPU1 |
| Left Ctrl | Left Ctrl | 2 | Selects CPU2 |
| Left Ctrl | Left Ctrl | 3 | Selects CPU3 |
| Left Ctrl | Left Ctrl | 4 | Selects CPU4 |
| Left Ctrl | Left Ctrl | F1 | Auto-Scan automatically switches from one active computer to the other at fixed intervals, enable you to monitor their activity. Auto-Scan suspends when mouse or keyboard activity is detected and resumes when the activity stops. |
| Left Ctrl | Left Ctrl | F2 | Enables you to switch from the current active computer to the previous or the next computer in sequence by pressing ↑ or ↓ key. It can be aborted by pressing any other key |
| Left Ctrl | Left Ctrl | F3 | Set Auto-Scan interval in 3, 8, 15, or 30 seconds
<small>Note: The interval will reset to 3 seconds when all connected computers are turned off</small> |
| Left Ctrl | Left Ctrl | F4 | Set keyboard typematic rate (characters/sec), repeating the same keystroke when a key is held down, from 10, 15, 20 to 30 characters/sec.
<small>Note: The rate will reset to 10 characters/sec when all connected computers are turned off</small> |

Technical Support

If you need further assistance, please contact Aluratek support department prior to returning this device.

E-mail: support@aluratek.com
Web: www.aluratek.com/support
Local (Irvine, CA): 949-419-8504
Toll free: 1-866-580-1978

Features & Requirements

Features:

- Use one keyboard, video monitor and mouse to control up to four computers
- Unique 3-in-1 cable with one locking connector for integrated PS/2 keyboard, PS/2 mouse and VGA monitor signals
- Emulate keyboard and mouse for error free boot-up
- Port selection through Pushbutton and Hotkeys
- Supports video resolution up to 2048 x 1536
- Built-in Auto-Scan mode
- Built-in LED's for port monitoring
- Plug-n-Play, no software required
- No external power needed
- Limited 5 year warranty

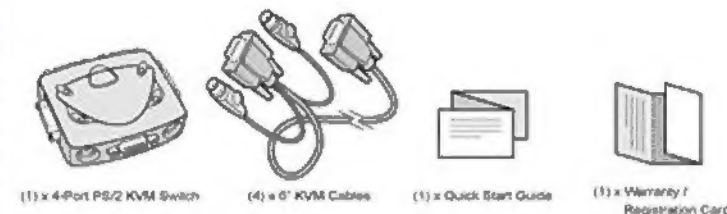
Requirements:

- Windows® 95, 98SE, 2000, ME, NT, and XP or Linux, Novell and UNIX
- Computers with PS/2 keyboard, PS/2 mouse and HDB15 VGA connector
- PS/2 keyboard, PS/2 mouse and VGA/SVGA/MultiSync or LCD monitor



Package Contents

The following should be included in the package:



Radio and TV Interference Statement / Warranty

WARNING!!! This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by whatever measures may be required to correct the interference.

IN NO EVENT SHALL ALURATEK'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, ITS ACCOMPANYING SOFTWARE, OR ITS DOCUMENTATION.

Aluratek makes no warranty or representation, expressed, implied, or statutory, with respect to its products, contents or use of this documentation and all accompanying software, and specifically disclaims its quality, performance, merchantability, or fitness for any particular purpose. Aluratek reserves the right to revise or update its product, software or documentation without obligation to notify any individual or entity.

